

1313 Sherman Street  
Denver, Colorado 80203

## STATE OF COLORADO

DIVISION OF MINES  
Department of Natural Resources  
INFORMATION REPORT

50-19

RECEIVED

FILED FOR RECORD

FEB 19 1982

Date 1-29-82  
County DoloresName of Operation Rico ProjectKind of Operation MinerOperator Anaconda Copper Co.Address of Operator P.O. Box 158 Rico, Co. 81332Owner same Phone 967-7281Address of Owner samePerson Locally in Charge Ovval L. JahnerAddress of Person in Charge sameTo Whom Shall Annual Report Be Sent Anaconda Copper Co.If New Operation, When Did Work Start ContinuedProducing ☒ Development ☒ Exploration ☒ Part Time ☐ Idle ☐  
Products Base Metals  
Value of Products \$ Market Value  
Men Employed: Total 9 Underground 3 Surface 6Monthly Rate of Production NONE  
Number of Days Operated 240 1982Location: Section 20 Township 30N Range 10WThe mine is located at Rico, Co.Total Acres Mined \_\_\_\_\_ Acres Mined During Year \_\_\_\_\_ Acres Reclaimed During Year \_\_\_\_\_  
Dump or Stockpile Area: Total Acres 10 Acres Reclaimed During Year \_\_\_\_\_Description of Property & Operation The company personnel are over seeing work done by contractors. J. S. Redpath is cutting drill stations, and doing clean-up work. Boyles Bros Drilling has contracted the exploration drilling, both underground & surface. The company plans to contract out the building of a mine water treatment plant this summer.  
Surface Buildings \_\_\_\_\_Same as 1981 Report.Machinery,  
Compressors,  
Hoists, Etc.Equipment Furnished by Contractors.Type of Ground Support Square Sets, Posts + Caps, Bolts + mats, PillarsVentilation NaturalGeological Formation RicoSize of Vein or Deposit 8 ft Vertical

Miscellaneous (Obtain a Current Underground Map)

Joseph W. Davies  
InspectorDistrict No. 4

83

Rico Project  
 Name of Operation  
Anaconda Copper Co.  
 Operator  
 Phone 967-7381  
 Owner Same  
 Address of Owner Same  
 Person Locally in Charge Orval L. Jakube  
 Address of Person in Charge Same  
Anaconda Copper Co.  
 To Whom Shall Annual Report Be Sent  
 If New Operation, When Did Work Start  
 Producing ☐ Development ☐ Exploration ☒ Part Time ☐ Idle ☐  
 Products Base Metals Monthly Rate of Production None  
 Value of Products \$ 89 Number of Days Operated 240 limited 1983  
 Men Employed: Total 3 Underground 3 Surface 0  
 Location Section 20 Township 40N Range 10W  
The mine is located at Rico, Co

Total Acres Mined \_\_\_\_\_ Acres Mined During Year \_\_\_\_\_ Acres Reclaimed During Year \_\_\_\_\_  
 Dump or Stockpile Area: Total Acres 10 Acres Reclaimed During Year \_\_\_\_\_

Description The company completed their exploration drilling program of Property in March. At this time the company has 3 people remaining for maintenance. No other activity is planned in 1983. The water treatment plant the company was going to construct in 1983 has been moved to 1984. The poor economic conditions affected this decision. The company is primarily interested in an molybdenum deposit Surface on the property.

## Buildings

- 1. Mill Building
- 1. Shop Building
- 4. Storage Buildings

Machinery,  
 Compressors,  
 Hoists, Etc.

Type of Ground Support Square Sets - Posts & Caps - Bolts & Mats - Pillars  
 Ventilation Natural  
 Geological Formation Rico  
 Size of Vein or Deposit 8 ft Vertical - with replacement ore bodies  
 Miscellaneous (Obtain a Current Underground Map)

Inspector

Joseph W. Harris

District No. 4



CDH Files  
**RECEIVED**

AUG 01 1988

WQCD, PERMIT SECTION

COLORADO DEPARTMENT OF HEALTH  
Water Quality Control Division  
4210 East 11th Avenue  
Denver, Colorado 80220  
(303) 331-4590

APPLICATION FOR TRANSFER  
AND ACCEPTANCE OF TERMS  
OF A COLORADO PERMIT

I hereby apply for transfer to me of this Colorado Permit No. CO-0029793 which was issued to Anaconda Minerals Company. I have reviewed this permit and accept responsibilities, coverage and liability, effective August 30, 1988.

NEW OWNER/OPERATOR Rico Development Corporation, a Colorado Corporation

Facility Name St. Louis Tunnel Mine

Mailing Address P. O. Box 130

City Rico State Colorado Zip Code 81332 County Dolores

Telephone Number (303) 967-2793  
Area Code

Authorized Agent Marion D. Sell  
(Print)

Signature Marion D. Sell

Title President

Date July 26, 1988

AS previous owner, I hereby agree to the transfer of the above-referenced permit and all responsibilities thereof.

PREVIOUS OWNER/OPERATOR Anaconda Minerals Company

Facility Name St. Louis Tunnel Mine

Authorized Agent T. H. Parker or Omer Adams  
(Print)


Signature T. H. Parker

Title Vice President

Date \_\_\_\_\_

EPA CLOSEOUT COPY

URS	41881
Project No.	41,10,131013
Log No.	
<input type="checkbox"/> Original	<input type="checkbox"/> Copy

*Don*  
*Judy / Sandy*  
*JW*  
  
CDH Files

August 29, 1988

RECEIVED

SEP 01 1988

WQCD, PERMIT SECTION

Mr. James B. Horn  
District Engineer  
Water Quality Control Division  
Colorado Department of Health  
222 So. 6th Street, Room 232  
Grand Junction, Colorado 81501

RE: CPDES Permit No. CO-0029793, Annual Inspection Report

Dear Mr. Horn:

This letter is written in response to your July 29, 1988 letter and July 6 site inspection of our wastewater treatment facility located near Rico, Colorado. In your letter, you confirmed that the facility was "...being properly operated" as stated in the June 30 annual inspection report. You then you went on to provide three recommendations. The following is our response to your three recommendations:

1. "Accumulation of solids in the first two settling ponds"

We agree that there is an accumulation of solids within the first two settling ponds. That is the purpose for which these ponds were designed. In time, it will become necessary to remove the solids in order to maintain the treatment efficiency of the pond system. However, based on data collected at the pond discharge, it appears that the system is functioning very well at the present time and is in full compliance with the suspended solids limit of 20 mg/l avg. and 30 mg/l max. In fact, the discharge normally carries TSS values well below the permit limit, in the range of less than 2 mg/l. Therefore, even though there may be some short-circuiting occurring in the first two ponds, any carry over of solids is not being reflected at the discharge point.

Additionally, it should be noted that most of the solids contained in the first two ponds are unreacted lime associated with relatively poor treatment efficiencies obtained by the old treatment system which was replaced by Anaconda in the fall of 1986. The new lime slaking system has markedly reduced the "wasting" of unreacted lime in the settling ponds and should extend their usable storage life.



2. "Pond leakage"

Installation of a flow measuring device at the St. Louis Tunnel would be of marginal value in increasing our understanding of the potential impact of pond leakage. As you are aware, these settling ponds, located along the Dolores River, were constructed many years ago in unconsolidated materials underlain by a major geothermal fault. Anaconda recognized the complex geology associated with this area soon after our purchase of the property in the early 1980's and initiated a major water quality study of the Dolores River system to better understand the relationship of the settling ponds to the River. The results of our investigations are on record in your Division offices in Denver. As you will note from review of these extensive water quality investigations, there is no measurable impact on water quality in the Dolores River adjacent to the treatment ponds.

3. "Discharging geothermal wells"

In the early 1980's Anaconda capped the existing artesian wells located along the access road to the treatment facility. Recently, a couple of the capped well casings apparently failed. While the artesian flows from these wells may have added increased dissolved solids to the surface water system, the increase was most likely minimal and of little consequence. The Dolores River intersects a geothermal fault zone which appears to be the source of the artesian flows which naturally flow into the river via numerous hot springs located along the river's banks and within the actual substrate of the streambed. This phenomenon is evidenced by the occurrence of bubbles of carbon dioxide in the river substrate and throughout the lower series of treatment ponds.

As I discussed with you on August 3, we agreed that the wells should be capped. On August 8, we installed a new ditch and associated culvert which diverted the artesian flows into the permitted treatment pond system until the wells could be capped.

With the assistance of an outside drilling contractor, both wells were grouted and recapped on August 15. As an added safety precaution, we intend to maintain the drainage ditch even though the wells are no longer flowing. Should any future seepage from the well heads develop, the flows will be diverted directly into the final treatment pond for treatment prior to discharge into the Dolores River.

Mr. James B. Horn  
August 29, 1988  
Page 3

Jim, I would like to express my appreciation for the assistance you have given Anaconda and the new owner, Rico Development Corporation, on this matter over the last couple of weeks. Hopefully, we have addressed the recommendations cited in your letter and resolved the problems associated with the artesian wells. If you would like to discuss these matters further or need additional information, please don't hesitate to give me a call. I can be reached at 293-7938.

Sincerely,



Robert L. Dent  
Minerals Environmental Manager  
(303) 293-7938

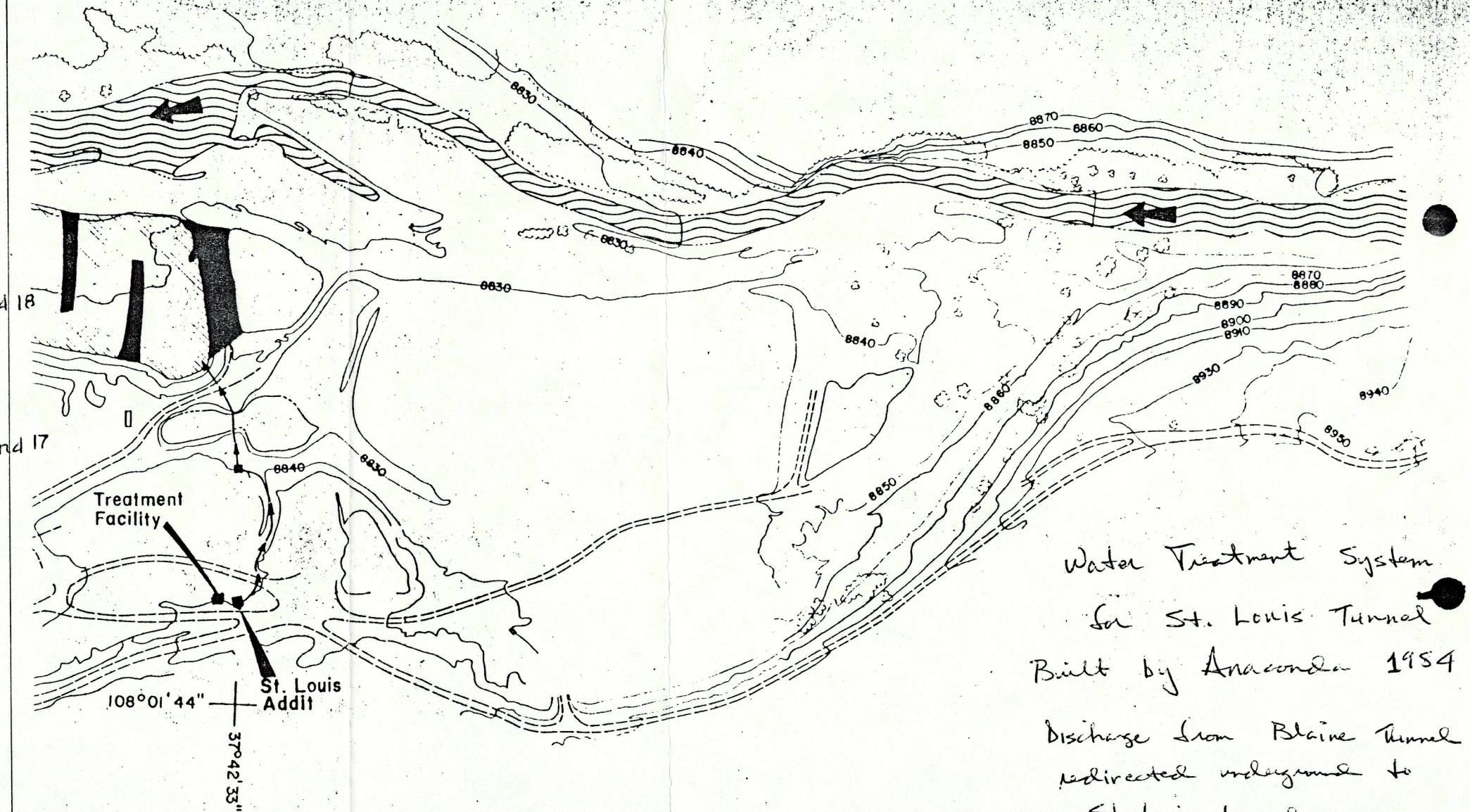
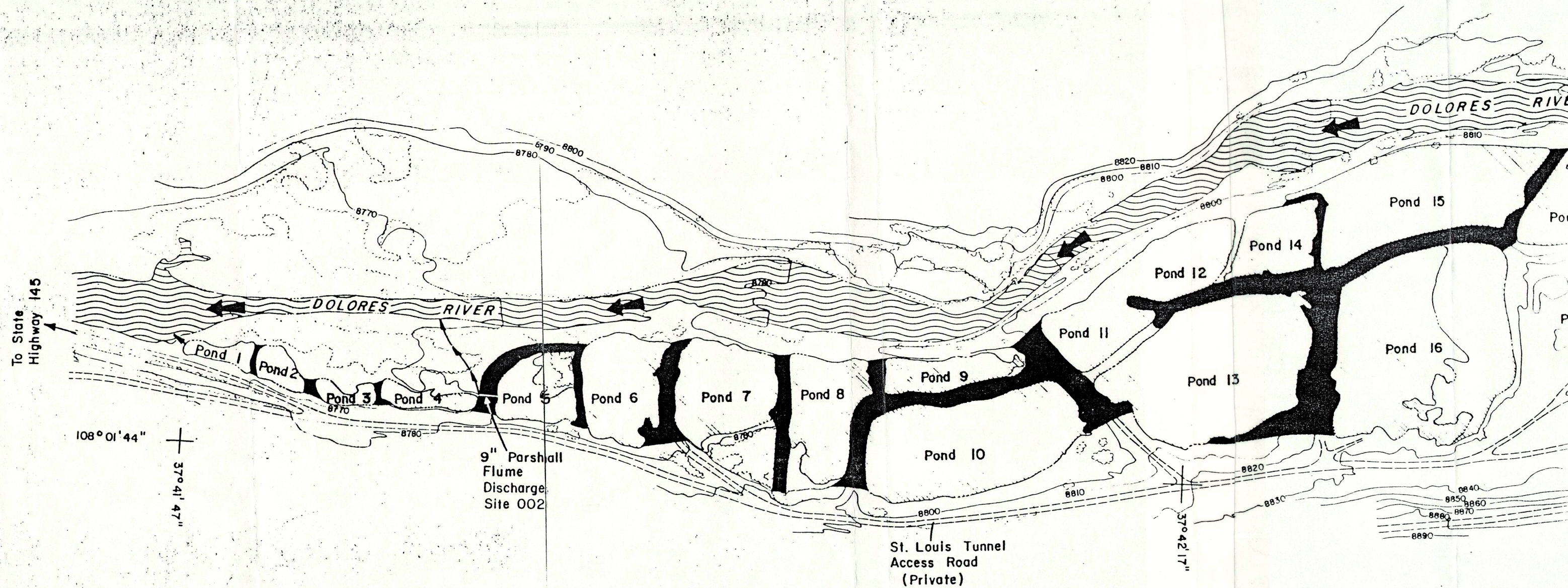
RLD/das

cc: Mr. Wayne Webster and Marion D. Sell  
Rico Development Corporation  
P.O. Box 130  
Rico, Colorado 81332

Neal Muldoon  
Muldoon Electric  
P.O. Box 25  
Rico, Colorado 81332

Ms. Judy Bruch  
Permits and Enforcement Division  
Colorado Department of Health  
4210 East 11th Avenue  
Denver, Colorado 80220





Water Treatment System  
for St. Louis Tunnel  
Built by Anaconda 1954  
Discharge from Blaine Tunnel  
redirected underground to  
St. Louis Tunnel.  
Complete Sile - see WQCD  
Buck Anti





A PROFESSIONAL SERVICES ORGANIZATION

Januray 20, 1995

**URS CONSULTANTS, INC.**

1099 18TH STREET  
SUITE 700  
DENVER, COLORADO 80202-1907  
TEL: (303) 296-9700

SAN FRANCISCO  
SEATTLE  
DENVER  
COLORADO SPRINGS  
SACRAMENTO  
PORTLAND  
ANCHORAGE  
SAN BERNARDINO  
LONG BEACH  
LAS VEGAS

NEW YORK  
CLEVELAND  
COLUMBUS  
PARAMUS  
AKRON  
BUFFALO  
NEW ORLEANS  
ATLANTA  
BOSTON  
VIRGINIA BEACH  
PITTSBURGH

Mr. Robert Heise  
Work Assignment Manager  
U. S. Environmental Protection Agency  
Region VIII, Superfund Management Branch  
999 18th Street  
Suite 500  
8HWM-WAM  
Denver, Colorado 80202-2405

**Subject: ARCS VI, VII, and VIII, Contract No. 68-W9-0053, WA# 21-8JZZ**  
**Re: Close out of the Rico-Argentine, Rico, Colorado, Site Inspection Prioritization**

Dear Mr. Heise:

As per EPA's instructions, we have closed out Rico-Argentine, Rico, Colorado, Site Inspection Prioritization (SIP). As this site is to be reassigned, possibly to URS, as an Expanded Site Inspection (ESI) project, the site files will be kept at URS. This will allow the URS investigator rapid access to the working file data. When the project assignment is decided, URS will dispose of the files appropriately.

If you should have any questions concerning this close-out, please feel free to contact me at (303) 296-9700.

Very truly yours,

URS CONSULTANTS, INC.

Michael V. Carr  
Project Manager

cc: Pat Smith/EPA Region VII  
Metha Leslie/URS/Denver  
ARCS File/URS/Denver

w/inventory only  
w/inventory only

<b>URS</b>	
Project No.	41881
Log No.	41,20,81027
<input type="checkbox"/> Original	<input type="checkbox"/> Copy



## **SITE INSPECTION PRIORITIZATION INDEX**

- 1) Site Historical Information
  - reports, correspondence, press clippings, interviews, maps, schematics, permits, ownership records, waste characteristics, analytical data
- 2) Correspondence
- 3) Field Information
  - log books, site access agreements, photographs and negatives, field sampling plan
- 4) Health and Safety
  - site health and safety plan, MSDS
- 5) General Site Characterization
  - geology, hydrology, hydrogeology, meteorology, maps
- 6) Interpretative or Final Reports
- 7) Target Information
  - ground water users, surface water users, population data, wetlands maps, land use maps, wind roses
- 8) QA/QC

RICO-ARGENTINE, RICO, COLORADO - 41881.41

Date: 01/19/95

41881 41-10-B1012 DATE: MAY 25, 1994	FROM: U.S. DEPT. OF AG.	TO: URS	SUBJ: INFO RE NEW OWNERS OF RICO DEVELOPMENT CORP'S HOLDINGS
41881 41-10-B1014 DATE: 1915-1983	FROM: COLORADO BUREAU OF MINES	TO: PUBLIC	SUBJ: INSPECTOR'S DAILY REPORTS/INFORMATION REPORTS/OPERATOR'S ANNUAL REPORTS
41881 41-10-B1013 DATE: 1984-1988	FROM: CDH	TO: PUBLIC	SUBJ: SITE INFORMATION FROM COLORADO DEPT OF HEALTH FILES
41881 41-20-B1027 DATE: JAN 20, 1994	FROM: URS	TO: EPA	SUBJ: LETTER RE CLOSEOUT AND TRANSFER OF FILES
41881 41-30-B1015 DATE: MARCH 1994 NOTES: 40 PAGES	FROM: URS	TO: URS	SUBJ: LOGBOOK #268 (CARR)
41881 41-50-B1016 DATE: SEPT 27, 1993	FROM: CDH	TO: PUBLIC	SUBJ: CLASSIFICATIONS AND NUMERIC STANDARDS FOR SAN JUAN RIVER AND DOLORES RIVER BASINS
41881 41-50-B1020 DATE: 1905	FROM: USGS	TO: PUBLIC	SUBJ: EXCERPTS FORM "GEOGRAPHY AND GENERAL GEOLOGY OF THE RICO QUADRANGLE"
41881 41-50-B1018 DATE: AUG 1974	FROM: U.S. DEPT. OF INTERIOR	TO: PUBLIC	SUBJ: EXCERPTS FROM "GEOLOGY AND ORE DEPOSITS OF THE RICO DISTRICT"
41881 41-50-B1019 DATE: 1900	FROM: USGS	TO: PUBLIC	SUBJ: EXCERPTS FROM "GEOLOGY OF THE RICO MOUNTAINS, COLORADO"
41881 41-50-B1017 DATE: AUG 4, 1975	FROM: STATE OF COLORADO	TO: PUBLIC	SUBJ: RECONNAISSANCE ENGINEERING GEOLOGY REPORT FOR PLANNING DISTRICT 9
41881 41-60-B1028 DATE: MARCH 1994	FROM: URS	TO: URS	SUBJ: CERCLA ELIGIBILITY WORKSHEET
41881 41-70-B1026 DATE: APRIL 6, 1994	FROM: STATE OF COLORADO	TO: PUBLIC	SUBJ: COLORADO WELLS, APPLICATIONS AND RESOURCES/WATER RIGHTS REPORT
41881 41-70-B1025 DATE: 1990	FROM: U.S. CENSUS BUREAU	TO: PUBLIC	SUBJ: HOUSEHOLD, FAMILY AND GROUP QUARTERS CHARACTERISTICS/LAND AREA AND POPULATION DENSITY
41881 41-70-B1023 DATE: MAY & JUNE 1994	FROM: U.S. DEPT OF INTERIOR	TO: URS	SUBJ: INFO RE FEDERALLY LISTED SPECIES NEAR SITE
41881 41-70-B1024 DATE: APRIL 13, 1994	FROM: COLORADO NATURAL HERITAGE PROGRAM	TO: URS	SUBJ: INFO RE SIGNIFICANT NATURAL COMMUNITIES AND RARE, THREATENED OR ENDANGERED SPECIES
41881 41-70-B1022 DATE: JUNE 6, 1994	FROM: STATE OF COLORADO	TO: URS	SUBJ: INFO RE STATE SENSITIVE WILDLIFE SPECIES NEAR SITE
41881 41-70-B1021 DATE: MAY 25, 1994	FROM: U.S. DEPT OF INTERIOR	TO: URS	SUBJ: WATER QUALITY AND SEDIMENT DATA ON THE DOLORES RIVER
41881 41-80-B0662 DATE: OCT 11, 1994 NOTES: 1 VOL	FROM: URS	TO: EPA	SUBJ: REV 0: SITE INSPECTION PRIORITIZATION/RICO-ARGENTINE, RICO, COLORADO



EPA CLOSEOUT COPY  
**COMPOSITIONS**

#268 4/881.41

Rico Argentine Mias  
M. V. Carr

COLLEGE RULED



"Recycle For Our Future"

10 1/4 IN. x 7 7/8 IN.

80 SHEETS

NO. 77461

Roaring Spring. • Roaring Spring, PA 16673 • MADE IN USA

URS	41881
Project No.	
Log No.	41,30 B1015
<input type="checkbox"/> Original	<input type="checkbox"/> Copy

URS CONSULTANTS, INC.

1099 18th Street, Suite 700  
Denver, Colorado 80202  
Tel: (303) 296-9700  
FAX: (303) 296-6117

A PROFESSIONAL  
SERVICES ORGANIZATION

MICHAEL V. CARR  
ENVIRONMENTAL SCIENTIST

INFORMATION RECORDED IN THE FRONT OF LOG BOOKS (OPTIONAL)

- serial/model #s of equipment (meters)
- formulas, constants, example calcs
- useful phone #s
- site address

DAILY RECORDING REQUIREMENTS

- \* - initials and date (top of every page) prenumbered
  - start time
  - weather
  - \* - decon methods (you may cross reference a previous days method if identical)
  - personnel present on site
  - ppe
  - \* - signature of individual recording info
  - \* - equipment/procedures used *or bottle's lot #*
  - \* - sample descriptions (time, depth, volume, containers, preserv, etc.)
  - QC samples (field and lab)
  - observations *solids, liquids, anything health & safety*
  - field parameters *pH, etc*
  - maps/photos drawn or taken *describe each photo as it is taken can take labels w/ you and stick to log book edge*
  - form #s\*
  - lost/voided paperwork *write down all numbers that are to be voided*
- \* When using a field form information recorded in the field does not need to be written twice. Cross reference the field form # in the log book and record the information only on the appropriate field form.

DO NOT LEAVE ANY BLANK SPACES/PAGES.

If a page is accidentally left blank or there is unused space at the end of a day's entry draw a diagonal line through the space and initial and date the line.

TDM NO.: \_\_\_\_\_  
PHOTO NO: \_\_\_\_\_  
PROJECT NAME: \_\_\_\_\_  
PROJECT NO.: \_\_\_\_\_  
PHOTOGRAPHER : \_\_\_\_\_  
LOCATION: \_\_\_\_\_  
DATE/TIME/DIRECTION: \_\_\_\_\_  
ID OF PERSONS IN PHOTO: \_\_\_\_\_  
\_\_\_\_\_  
COMMENTS/DESCRIPTION : \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

WD980952519

Latitude 37°42' 05" SE 1/4 Sec. 25 T 40N R 11W  
Longitude 108° 01' 39"

0000  
000001

3/22/94 Michael V. Can

Obtained agreement from Ettenger to start work on this site without a signed WAF or accounting sheets.

0900 Called Gene Borzick - he will pull CERCLIS files.

- Gene also looked into ERB files - no info on Rico Argentine  
Andrea McIntosh confirmed this.

1000 Called Heise about access problems to RCRA files - he said to call Nick Robinson (293-1676)

1130 Nick Robinson called back - no RCRA files on this site.

1200 Called Glenn Mallory at CDT - he said a PA was done in 1989. Call Jo Chavez or Julie Rodriguez to make appt. to see files. Also need to send/fax a letter request.

PADOLRIC.

3/22/94

MC



000002

3/23/94

Malheur V. Can

Wed.

1170

Arrived LAI to review files & 2 inches thick

Stable was EPA Project Officer

E/E - Margaret Babits 1984

CD4 - WQCD has files from Anasconda Minerals Co. which took over

site in 1980. They have a NPDES permit for discharge from

St. Louis Tunnel. (CO-0029793 issued in 1982).

located on portions of Sec. 24 & 25, T40 N, R11 W.

3/23/94 MJC

000003

3/29/94 Michael V. Can

Mur 1230 Called Census Bureau & ordered population data.

1500 Called Carl Mount at Colo. Dept. of Minerals & Geology - left message.

1615 Andrea McIntosh called - she doesn't have anything on Rico-A  
& doesn't know about the spill list/wasteland II. My calling  
Nik Robinson back about it.

MVC

3/29/94

000004

3/25/94

Michael V. Carr

Spent large part of day at USGS Library & buying topos.  
Library had surprisingly amount of info on Rico area.

- ✓1) Reconnaissance Engineering Geology Report for Planning District 9, State of Colo., Colo. Geol. Survey, prepared for CGS & Colo. Div. of Planning by F.M. Fox & Associates, 1973

Found & copied selected pages.

- ✓2) USGS Annual Rpt, No. 21, Part 2, p. 15-165, "Geology of the Rico Mts, Colo," by Whitman Cross and Arthur Lee Spencer, 1900

Found & copied selected pages.

- ✓3) USGS Professional Paper 723. "Geology of Ore Deposits of the Rico District, Colorado." Edwin T. McLaughlin. 1974.

Found & copied selected pages.

- ✓4) USGS Folio 130. "Description of the Rico Quadrangle, by Whitman Cross and F.L. Ransome 1905

Found & copied selected pages.

- 5) Identification & Remediation of a Mine Flooding Problem, Rico, Colo with a Discussion on the Use of Tracer Dyes. M.W. Davis Colo. Geol. Survey 1991. - Could not find.

- 6) CGS.; Geology of the Dore Creek Area

No - too far west R16 W & R20 W

3/25/94  
MVC

000005

3/28/94 Michael V. Can

CDL called - PA file on Rico is ready

3/28/94 MUC



00006

3/29/94

Michael V. Carr

Arrived CDH to review files

Very little new in the site file.

- a different geology ref: VanDerwilt, J.W. 1947. "Mineral Resources of CO".
- CDH copy of E/E SAR is slightly different and has a date of Jan. 25/1985 on it. (CERLIS file = 12/21/89)

Open file for County doesn't have any extra info.

1300 Went back to USGS - couldn't find above ref - looked like it was checked out.

1400 Went to ESIC - no wetlands maps available for area.

Went to FEMA - couldn't find anyone to help me.

1600 Back in office - Carl Mount had called 866-3567

Called back - busy - left message.

1630 Mount called back

Jim Stevens - handles southern Colorado. - However - no permit so he doesn't believe there is anything for me to look at - Mount suggested I call Forest Service

BLM (Charles Fair (719) 275-0631)

Also try B of Rec in Durango (Stan Powers (303) 385-6555)

3/29/94

MVC

0000.57

3/30/94 Michael V. Carr

0900 Called Tim Stevens at CDMG - No permit or files on the site. Suggested I call Office of Mines, Joe Nugent 880-2983. Noticed a Rico Ranger Station on the 7.5" topo. Forest Service may have interest in mine.

3/30/94 MSC

000008

4/1/94

Michael V. Carr

Faxed map & request to Katie Pague at Colo. Natural Heritage

Program Fax# 492-5105

Called Brian Hyde (866-3441) at Wtr Conservation Board of

Dept. of Nat'l Rscs for FIRM maps - left message.

Called Kathleen Reilly (692-3500<sup>73</sup>) CDH wqed at wellhead protection districts - left message.

Spent 1 1/2 hours w/ Tony Selle - EPA's GIS specialist - he agrees that they probably cannot help us in site assessment except for major metro areas such as Denver & Salt Lake. Would like to see us contribute data we collect & give it to him to build databases. Start dialogue w/ Pat Smith, Kerie, Paul Arell.

1100 Called Kathleen Reilly back - she said that Brighton and Ft. Lupton are two areas that have been proposed as Wellhead Protection Areas for Classification but are not yet protected areas. Nothing for Rico area.

1430 went to State Eng to begin copying well logs.

4/1/94  
MVC

4/5/94 Michael V. Can

1530 Called Dave Weber (291-7231) & left message. He will be in tomorrow morning. I left message about what I need.

1535 Called BLM - Charles Fair - (719) 275-0631 - he said to call regional office in Montrose - District Geologist (hardrock) Ben Sprouse.

1540 Called Sprouse - (303) 249-7791 - site is not on BLM land so no info. Could try BLM Records of Survey in Denver office or try Dolores County Courthouse for ownership records.

1550 Called Joe Nugent - Dept. of Minerals & Geology - Office of Mines 880-2983. They have a file on the R-A, last inspected after remediation. Office at 1313 Sherman has file on microfiche.

1600 Called B. of Reclamation in Durango - Stan Powers - (303) 385-6555. Back in office on Thursday. - Call back

4/5/94 MJC



4/6/94

CCCCC  
Michael V. Carr

- 0930 Dave Weber called back - they can provide info that Heritage may not have such as sensitive environments/wetlands. Heritage can provide plants/insects/communities that CDOW doesn't have. They will overlap on wildlife sightings. Call regional biologists.
- 1030 Called Bob Clark - CDOW Montrose - (303) 249-3431 fax 249-2857  
Call back Monday.
- 1105 Called Janet Coles - Colo. State Parks, Colo Natural Areas Inventory 866-3203 x 330  
Left message to call me back.
- 1110 Called Forest Service office in Durango - referred me to Dolores
- 1112 Called Forest Service office in Dolores - (303) 882-7296 John Reidinger  
Call back this PM.

4/6/94 MIC